

Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1. *(Previously Presented)* A chair comprising
a tubular front leg and a tubular rear leg coupled to the front leg, each leg including a front side, a rear side, a laterally outer side, and a laterally inner side, the front and rear sides of each leg defining a depth of the leg, the laterally outer and laterally inner sides of each leg defining a width of the leg which is larger than the depth of the leg, the front side of the front leg being formed to include means for strengthening the front leg, the rear side of the rear leg being formed to include means for strengthening the rear leg, the front leg strengthening means including only one bight extending longitudinally along the front leg and projecting outwardly from the front side of the front leg in a forward-facing direction, the rear leg strengthening means including only one bight extending longitudinally along the rear leg and projecting outwardly from the rear side of the rear leg in a rearward-facing direction opposite to the forward facing direction.

2. *(Previously Presented)* A chair comprising
a tubular front leg and a tubular rear leg coupled to the front leg, each leg including a front side, a rear side, a laterally outer side, and a laterally inner side, the front and rear sides of each leg defining a depth of the leg, the laterally outer and laterally inner sides of each leg defining a width of the leg which is larger than the depth of the leg, the front side of the front leg being formed to include means for strengthening the front leg, the rear side of the rear leg being formed to include means for strengthening the rear leg, the front leg strengthening means including a bight extending longitudinally along the front leg, the rear leg strengthening means including a bight extending longitudinally along the rear leg, wherein, with respect to the front leg, each of the laterally inner and laterally outer sides is semi-circular in cross-section, the rear side is straight in cross-section and extends from the laterally inner side to the laterally outer side, and the front side includes laterally inner and laterally outer portions that are co-planar in cross-section, the laterally inner portion is straight in cross-section and extends from the laterally inner side to the bight, the laterally outer portion is straight in cross-section and extends from the

laterally outer side to the bight, and the bight protrudes forwardly from the laterally inner and laterally outer portions.

3. *(Previously Presented)* A chair comprising

a tubular front leg and a tubular rear leg coupled to the front leg, each leg including a front side, a rear side, a laterally outer side, and a laterally inner side, the front and rear sides of each leg defining a depth of the leg, the laterally outer and laterally inner sides of each leg defining a width of the leg which is larger than the depth of the leg, the front side of the front leg being formed to include means for strengthening the front leg, the rear side of the rear leg being formed to include means for strengthening the rear leg, the front leg strengthening means including a bight extending longitudinally along the front leg, the rear leg strengthening means including a bight extending longitudinally along the rear leg, wherein, with respect to the rear leg, each of the laterally inner and laterally outer sides is semi-circular in cross-section, the front side is straight in cross-section and extends from the laterally inner side to the laterally outer side, and the rear side includes laterally inner and laterally outer portions that are co-planar in cross-section, the laterally inner portion is straight in cross-section and extends from the laterally inner side to the bight, the laterally outer portion is straight in cross-section and extends from the laterally outer side to the bight, and the bight protrudes rearwardly from the laterally inner and laterally outer portions.

4. *(Original)* The chair of claim 1, further comprising a leg pivot mount coupled to the rear leg and a rear side of the front leg for pivotable movement of the rear leg relative to the front leg.

5. *(Previously Presented)* A chair comprising

a tubular front leg and a tubular rear leg coupled to the front leg, each leg including a front side, a rear side, a laterally outer side, and a laterally inner side, the front and rear sides of each leg defining a depth of the leg, the laterally outer and laterally inner sides of each leg defining a width of the leg which is larger than the depth of the leg, the front side of the front leg being formed to include means for strengthening the front leg, the rear side of the rear leg being formed to include means for strengthening the rear leg, the front leg strengthening means including a bight extending longitudinally along the front leg, the rear leg strengthening means including a bight extending longitudinally along the rear leg,

a seat,

a seat pivot axle coupled to the seat and the front leg for pivotable movement of the seat relative to the front leg, and

a rear leg pivoter coupled to the seat and the rear leg to pivot the rear leg relative to the front leg upon pivotable movement of the seat, wherein the seat axle extends through the laterally inner and laterally outer sides of the front leg and between the bight formed in the front leg and an opposite side of the front leg, the rear leg pivoter includes a link, a first link pivot axle coupled to the link and the seat, and a second link pivot axle coupled to the link and the rear leg, and the second link pivot axle extends through the laterally inner and laterally outer sides of the rear leg and between the bight formed in the rear leg and an opposite side of the rear leg.

6 - 7. *(Cancelled)*.

8. *(Previously Presented)* A chair comprising

a seat,

a tubular leg coupled to the seat,

the tubular leg including a front side, a rear side, a laterally outer side, and a laterally inner side, the front and rear sides defining a depth of the leg, the laterally outer and laterally inner sides defining a width of the leg, the width being larger than the depth, one of the front side and the rear side being formed to include a bight extending longitudinally along the leg to strengthen the leg, wherein each of the laterally inner and laterally outer sides is semi-circular in cross-section, the rear side is straight in cross-section and extends from the laterally inner side to the laterally outer side, and the front side extends from the laterally inner side to the laterally outer side and is formed to include the bight and wherein the front side includes laterally inner and laterally outer portions that are co-planar in cross-section, the laterally inner portion is straight in cross-section and extends from the laterally inner side to the bight, the laterally outer portion is straight in cross-section and extends from the laterally outer side to the bight, and the bight protrudes forwardly from the laterally inner and laterally outer portions.

9. *(Cancelled)*

10. *(Previously Presented)* A chair comprising

a seat,

a tubular leg coupled to the seat,

the tubular leg including a front side, a rear side, a laterally outer side, and a laterally inner side, the front and rear sides defining a depth of the leg, the laterally outer and laterally inner sides defining a width of the leg, the width being larger than the depth, one of the front side and the rear side being formed to include a bight extending longitudinally along the leg to strengthen the leg, wherein each of the laterally inner and laterally outer sides is semi-circular in cross-section, the front side is straight in cross-section and extends from the laterally inner side to the laterally outer side, and the rear side extends from the laterally inner side to the laterally outer side and includes the bight, and wherein the rear side includes laterally inner and laterally outer portions that are co-planar in cross-section, the laterally inner portion is straight in cross-section and extends from the laterally inner side to the bight, the laterally outer portion is straight in cross-section and extends from the laterally outer side to the bight, and the bight protrudes rearwardly from the laterally inner and laterally outer portions.

11- 20 *(Cancelled)*.

21. *(Previously Presented)* A chair comprising

a foldable frame including a front leg unit and a rear leg unit, the front and rear leg units being arranged to move relative to one another between folded and unfolded positions, each leg unit comprising a pair of tubular legs, each leg including a front side, a rear side, a laterally outer side extending between the front and rear sides, and a laterally inner side extending between the front and rear sides, the front side of each leg of the front leg unit being formed to include inner and outer coplaner portions with a bight extending between the coplaner portions and extending longitudinally along the leg for strength thereof, the rear side of each front leg being formed without a bight, the rear side of each leg of the rear leg unit being formed to include a bight extending longitudinally along the leg for strength thereof, the rear side of each rear leg being formed without a bight.

22. *(Previously Presented)* A chair comprising

a foldable frame including a front leg unit and a rear leg unit, the front and rear leg units being arranged to move relative to one another between folded and unfolded positions, each leg unit comprising a pair of tubular legs, each leg including a front side, a rear side, a laterally outer side extending between the front and rear sides, and a laterally inner side extending between the front and rear sides, the front side of each leg of the front leg unit being formed to include a bight extending longitudinally along the leg for strength thereof, the rear side of each leg of the rear leg unit being formed to include a bight extending longitudinally along the leg for strength thereof, wherein, with respect to each front leg, each of the laterally inner and laterally outer sides is semi-circular in cross-section, the rear side is straight in cross-section and extends from the laterally inner side to the laterally outer side, the front side includes laterally inner and laterally outer portions that co-planar in cross-section, the laterally inner portion is straight in cross-section and extends from the laterally inner side to the bight, the laterally outer portion is straight in cross-section and extends from the laterally outer side to the bight, and the bight protrudes forwardly from the laterally inner and laterally outer portions.

23. *(Previously Presented)* A chair comprising

a foldable frame including a front leg unit and a rear leg unit, the front and rear leg units being arranged to move relative to one another between folded and unfolded positions, each leg unit comprising a pair of tubular legs, each leg including a front side, a rear side, a laterally outer side extending between the front and rear sides, and a laterally inner side extending between the front and rear sides, the front side of each leg of the front leg unit being formed to include a bight extending longitudinally along the leg for strength thereof, the rear side of each leg of the rear leg unit being formed to include a bight extending longitudinally along the leg for strength thereof, wherein, with respect to each rear leg, each of the laterally inner and laterally outer sides is semi-circular in cross-section, the front side is generally straight in cross-section and extends from the laterally inner side to the laterally outer side, the rear side includes laterally inner and laterally outer portions that are co-planar in cross-section, the laterally inner portion is generally straight in cross-section and extends from the laterally inner side to the bight, the laterally outer portion is straight in cross-section and extends from the laterally outer side to the bight, and the bight protrudes rearwardly from the laterally inner and laterally outer portions.

24. *(Previously Presented)* A chair comprising

a foldable frame including a front leg unit and a rear leg unit, the front and rear leg units being arranged to move relative to one another between folded and unfolded positions, each leg unit comprising a pair of tubular legs, each leg including a front side, a rear side, a laterally outer side extending between the front and rear sides, and a laterally inner side extending between the front and rear sides, the front side of each leg of the front leg unit being formed to include a bight extending longitudinally along the leg for strength thereof, the rear side of each front leg being formed without a bight, the rear side of each leg of the rear leg unit being formed to include a bight extending longitudinally along the leg for strength thereof, the rear side of each rear leg being formed without a bight, and

further comprising a chair back and a chair back mount coupled to the chair back and each front leg, wherein each chair back mount is formed to include a bight mating with the bight formed in the front leg to which the chair back mount is coupled.

25. *(Previously Presented)* A chair comprising

a foldable frame including a front leg unit and a rear leg unit, the front and rear leg units being arranged to move relative to one another between folded and unfolded positions, each leg unit comprising a pair of tubular legs, each leg including a front side, a rear side, a laterally outer side extending between the front and rear sides, and a laterally inner side extending between the front and rear sides, the front side of each leg of the front leg unit being formed to include a bight extending longitudinally along the leg for strength thereof, the rear side of each front leg being formed without a bight, the rear side of each leg of the rear leg unit being formed to include a bight extending longitudinally along the leg for strength thereof, the rear side of each rear leg being formed without a bight, and

further comprising a foot coupled to a bottom portion of each leg, wherein each foot is formed to include a bight mating with the bight formed in the leg to which the foot is coupled.